

# CONTROL4® ESSENTIAL CONTEMPORARY FORWARD PHASE DIMMER



## CONTROL4 ESSENTIAL CONTEMPORARY FORWARD PHASE DIMMER, 120V

C4-V-FPD120-C-WH

Control4's Contemporary Lighting is designed to elevate lighting control and aesthetics. With a beautiful design that suits the smart home of today, Contemporary Lighting gives you a new industrial design that customers will love.

Intelligent lighting is an essential part of every smart home and provides added convenience and peace of mind. Control4 Essential Wireless Lighting products are designed with the essential features enabling them to be included with every Control4 system alongside other Control4 Smart Lighting products. The Control4 Essential Forward Phase Dimmer provides on/off and dimming control for a variety of dimmable load types, including dimmable LEDs and CFLs.

- Never come home to a dark house again
- Your home looks lived in when you are away
- Turn off all the lights as you run out the door
- Set the perfect lighting-level for everything—romantic dinners, parties, relaxing, cleaning
- Elegant, sophisticated design makes a beautiful addition to any home or business
- Programmable LED to provide status feedback
- Color kits available in Black, Light Almond, and Snow White
- Control4 screw-less faceplates, sold separately, provide a sleek profile (see "Available accessories")
- California Title 20 compliant (see [ctrl4.co/title20](http://ctrl4.co/title20) for more information on Title 20 / Title 24 compliance)

# CONTROL4 ESSENTIAL CONTEMPORARY FORWARD PHASE DIMMER

Model number	C4-V-FPD120-C-WH
Power requirements	120V AC +/- 10% 60 Hz This device requires a neutral connection
Power consumption	3W
Supported load types	Incandescent, halogen, forward-phase dimmable fluorescents, compact fluorescents, and LEDs

Maximum load	1 Gang	2 Gang	3+ Gang
Incandescent (tungsten)	600W	500W	400W
Halogen	600W	500W	400W
Fluorescent*	300W	300W	300W
Compact fluorescent (CFL)*	300W	300W	300W
LED*	300W	300W	300W

## Environmental

Operational temperature	0 °C to 40 °C (32 °F to 104 °F) All load ratings are based on an ambient temperature of 25 °C (77 °F).
Humidity	5% to 95% non-condensing
Storage	-20 °C to 60 °C (-4 °F to 140 °F)

## Miscellaneous

Control communications	Zigbee, IEEE 802.15.4, 2.4 GHz, 15-channel, spread-spectrum radio
Wallbox volume	7.78 cubic centimeters (4.75 cubic inches)
Weight	0.17 kg (0.28 lb)
Shipping weight	0.14 kg (0.30 lb)

## Available colors

Essential Forward Phase Dimmer (C4-V-FPD120-C)	Shipped in White (WH). Color-change kits available.
Color kit (C4-V-CKFPD120-C-xx)	White (WH) Light Almond (LA) Black (BL), Snow White (SW)

## Available accessories

Faceplate, 1 gang (C4-V-FP1-C-xx)	WH, LA, IV, BR, BL, GR, SW, MB, BI, SN, MS, VB
Faceplate, 2 gang (C4-V-FP2-C-xx)	WH, LA, IV, BR, BL, GR, SW, MB, BI, SN, MS, VB

**Gloss colors:** WH=White, LA=Light Almond, IV=Ivory, BR=Brown, BL=Black, GR=Gray  
**Satin colors:** SW=Snow White, MB=Midnight Black, BI=Biscuit  
**Metal finishes:** SN=Satin Nickel, MS=Matte Stainless, VB=Venetian Bronze

\* Notes:

1. The maximum load requirements for fluorescent, CFL, and LED loads can vary greatly depending upon the specific fixture and/or bulb being used.
2. The quality and performance of these load types varies greatly from manufacturer to manufacturer.
3. Fluorescent, CFL, and LED loads are not recommended without a neutral connection to the dimmer.

